

4

Dissolved Oxygen Bibliography
Referred to in the U.S. Army Corps of Engineers
Office Report Entitled "Dissolved Oxygen Study"
Dated November 1988
Or in the
Final Modeling Report Entitled
"Effects of the Stockton Ship Channel
Deepening on Dissolved Oxygen Near the
Port of Stockton, California (Phase II)"
At p. 45

Office Report:

1. *Standard Methods for the Examination of Water and Wastewater*, 1985
This handbook is widely available and may be found at the UC Berkeley, UC Los Angeles, and UC San Francisco libraries.
 2. Bain, R. C. et al. "An Analysis of the Dissolved Oxygen Regimen in the San Joaquin River Estuary Near Stockton California," 1968.
This document can be found in the UC Davis Shields Library (Call no. TD224.C3 U57).
 3. Brown & Caldwell, "City of Stockton Main Water Quality Control Plant 1969 Enlargement and Modification Study, Part 2," 1970.
This document has been found in the CVRWCB library.
 4. DWR, "Hydraulic and Water Quality Investigation of the San Joaquin River Near Stockton," 1964.
This document is available in the UC Berkeley Water Resources Center Archives (Call no. G4805 J4).
 5. [U.S.] EPA, "The Effects of Channel Deepening on Water Quality Factors in the San Joaquin River Near Stockton," 1971.
This document has been found in the CVRWQCB Library.
 6. Jones & Stokes, City of Stockton EIS, Main Water Quality Control Plant, 1972.
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 7. McCarty, P.L. "An Evaluation of Algal Decomposition in the San Joaquin Estuary," 1969.
This document has been found in the CVRWQCB Library.
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Final Modeling Report, p. 45:

1. Smith, D. J. "Effects of the Stockton Ship Channel Deepening on the Hydraulics and Water Quality Near the Port of Stockton, California," RMA Associates, Inc.; May 1985. The document is produced herewith.
2. Smith D. J. "User's Guide for the Stockton Ship Channel Project Link-Node Hydrodynamic Model," RMA, Inc. March, 1986. This document is produced herewith.
3. California DWR, "Dayflow Summary, Water Years 1955 through 1985," February 1986. Dayflow is a computer program and an accounting tool for determining historical Delta boundary hydrology. More information can be found at the Interagency Ecological Program website: <http://www.iep.water.ca.gov/dayflow/index.html>
4. Zison, S.W. et. al., "Rates, Constants and Kinetics Formulations in Surface Water Modeling," Tetra Tech, Inc. 1978. The 1985 second edition of this document is available on the web at: http://www.ecy.wa.gov/programs/eap/rates_and_constants/index.html
5. Collins, C.D. and Wlosinski, "Coefficients for use in the USACE Reservoir Model, CE-QUAL-R1," WES 1981. This document (1983 edition) is available, if needed, at the Sacramento District's Library as "Technical Report E-83-15".
6. Smith D. J., "Water Quality for River Reservoir Systems," RMA, 1978. This document is available at the HEC library, Davis, California in its revised 1985 form and is known as Computer Program Document, CPD-8.
7. DWR, 1972, 1974, 1979, 1981 and 1984 Old River Closure Reports. These documents are produced herewith.